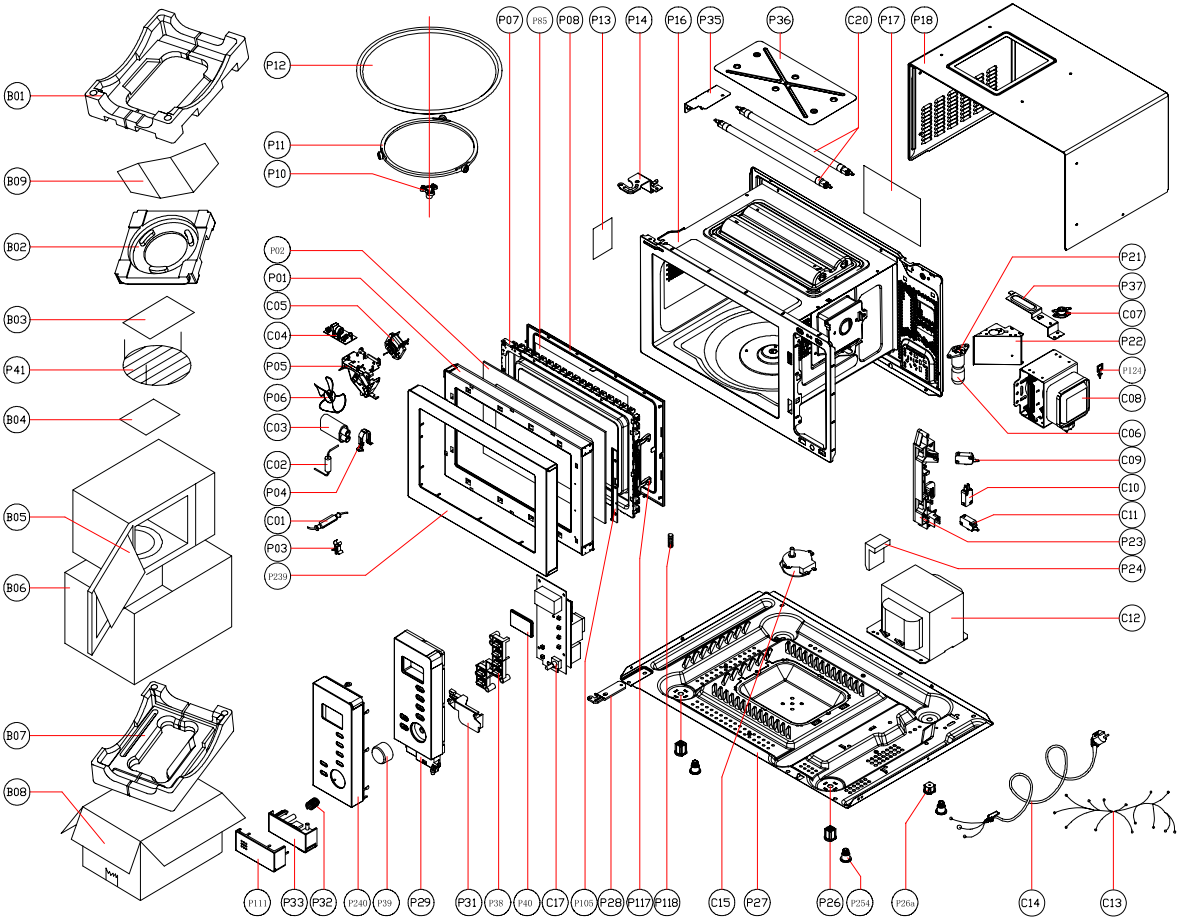
B01
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P118
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P26
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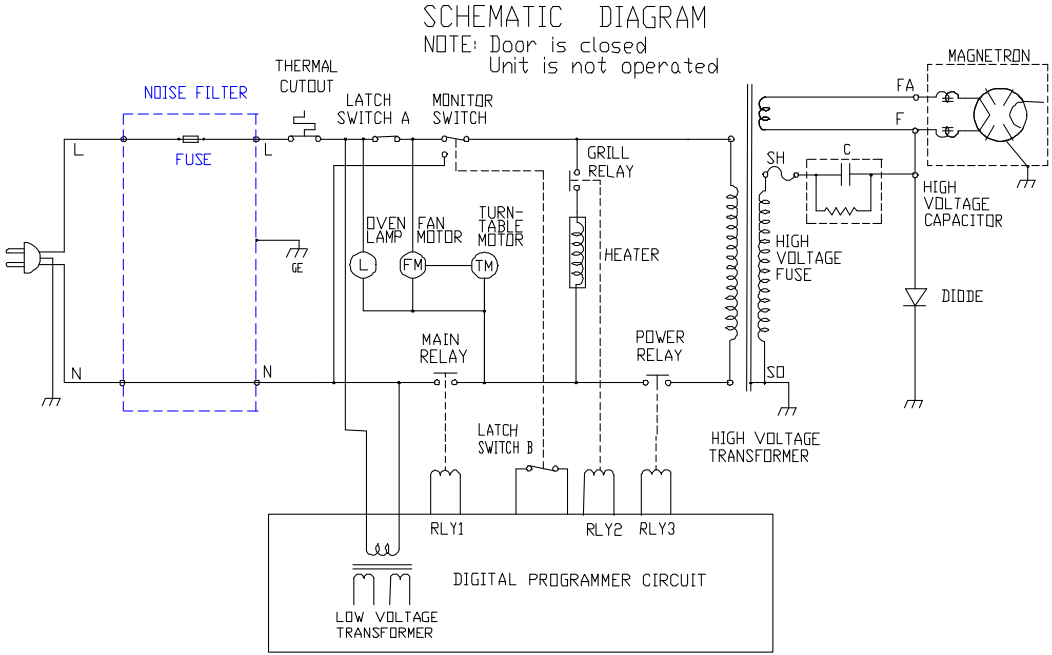
P26a
C14
C13

Baumatic

Spare parts list for Baumatic model *BMGI250SS*

Position	Prefix	Supplier Item code	MODEL NUMBER	Description UK	Currency	Price
C01	XGAL	253109000026	BMGI250SS	H.V.fuse	$	1.50
C02	XGAL	253089000020	BMGI250SS	H.V. diode	$	0.50
C03	XGAL	253059000122	BMGI250SS	H.V. capacitor	$	2.40
C04	XGAL	263029001192	BMGI250SS	Mains filter PCB	$	1.65
C05	XGAL	278009000159	BMGI250SS	fan motor	$	2.35
C06	XGAL	253079000051	BMGI250SS	lamp	$	0.35
C07	XGAL	253099000224	BMGI250SS	thermostat	$	0.45
C08	XGAL	253019000107	BMGI250SS	magnetron	$	13.55
C09	XGAL	253039000003	BMGI250SS	microswitch	$	0.55
C10	XGAL	253039000010	BMGI250SS	microswitch	$	0.46
C11	XGAL	253039000010	BMGI250SS	microswitch	$	0.46
C12	XGAL	253029000072	BMGI250SS	H.V. transformer	$	18.50
C13	XGAL	253169000246	BMGI250SS	wiring harness	$	2.50
C14	XGAL	253159001083	BMGI250SS	power cord B.S.	$	2.80
C14	XGAL	253159001705	BMGI250SS	power cord S.A.A.	$	2.20
C15	XGAL	278019000076	BMGI250SS	turntable motor	$	0.82
C17	XGAL	263019007632	BMGI250SS	Control PCB	$	14.50
C20	XGAL	253179000019	BMGI250SS	quartz tube	$	0.85
F02	XGAL	213139000102	BMGI250SS	wave guide cover / top access	$	1.64
F06	XGAL	223199003086	BMGI250SS	B.I frame - inner part	$	8.50
F19	XGAL	213199001221	BMGI250SS	B.I. Frame SS frame	$	6.50
F34	XGAL	203119000087	BMGI250SS	Bracket for B.I. frame	$	4.20
P01	XGAL	223019003697	BMGI250SS	door frame	$	1.81
P02	XGAL	243029000152	BMGI250SS	door window board	$	1.20
P03	XGAL	223249000026	BMGI250SS	fuse socket	$	0.13
P04	XGAL	213149000023	BMGI250SS	capacitor holder	$	0.13
P05	XGAL	223139000006	BMGI250SS	fan bracket	$	0.51
P06	XGAL	223149000072	BMGI250SS	fan blades	$	0.42
P07	XGAL	403029000246	BMGI250SS	door plate	$	3.99
P08	XGAL	223049000008	BMGI250SS	shielding board	$	0.55
P10	XGAL	223159000041	BMGI250SS	Turntable Coupler	$	0.12
P11	XGAL	203059000047	BMGI250SS	roller ring	$	0.50
P12	XGAL	243019000004	BMGI250SS	glass turntable	$	1.45
P13	XGAL	243409000008	BMGI250SS	splash shield mica sheet	$	0.04
P14	XGAL	403049000013	BMGI250SS	upper hinge	$	0.19
P16	XGAL	403019000388	BMGI250SS	cavity	$	14.80

P17	XGAL	525059000002	BMGI250SS	rear nameplate	$	0.11
P18	XGAL	213099003111	BMGI250SS	outer enclosure	$	3.85
P21	XGAL	253079000017	BMGI250SS	lamp socket	$	0.42
P22	XGAL	213139000146	BMGI250SS	air duct bracket	$	0.32
P23	XGAL	223109000069	BMGI250SS	switch mount	$	0.31
P24	XGAL	593209000014	BMGI250SS	shock absorption rubber	$	0.10
P26	XGAL	223189000056	BMGI250SS	Front foot	$	0.15
P26a	XGAL	223189000057	BMGI250SS	Rear foot	$	0.15
P27	XGAL	213089000224	BMGI250SS	base plate	$	2.55
P28	XGAL	213129000230	BMGI250SS	lower hinge	$	0.11
P29	XGAL	223029007525	BMGI250SS	Control panel - inner	$	1.10
P31	XGAL	223099000002	BMGI250SS	Lever for door open button	$	0.25
P32	XGAL	575000090054	BMGI250SS	button spring	$	0.02
P33	XGAL	223089003221	BMGI250SS	button	$	0.28
P35	XGAL	213259000053	BMGI250SS	tube holder	$	0.09
P36	XGAL	213179000012	BMGI250SS	heat shield	$	0.35
P37	XGAL	213259000099	BMGI250SS	thermostat bracket	$	0.09
P38	XGAL	223069003461	BMGI250SS	key pads	$	0.30
P39	XGAL	223079000023	BMGI250SS	knob	$	0.12
P40	XGAL	223059000126	BMGI250SS	display mirror	$	0.10
P41	XGAL	403109000012	BMGI250SS	metal Grill rack	$	0.98
P85	XGAL	243029000147	BMGI250SS	heat-resistant glass	$	0.92
P105	XGAL	223219000001	BMGI250SS	bar	$	0.11
P111	XGAL	403099000020	BMGI250SS	button pad	$	0.55
P117	XGAL	223129000006	BMGI250SS	door hook	$	0.11
P118	XGAL	575000090062	BMGI250SS	door hinge spring	$	0.20
P124	XGAL	223179000018	BMGI250SS	clamp holder	$	0.02
P239	XGAL	403089002077	BMGI250SS	door shell	$	3.50
P240	XGAL	403079002093	BMGI250SS	Control panel facia	$	0.03
P254	XGAL	223189000060	BMGI250SS	foot decoration	$	0.10



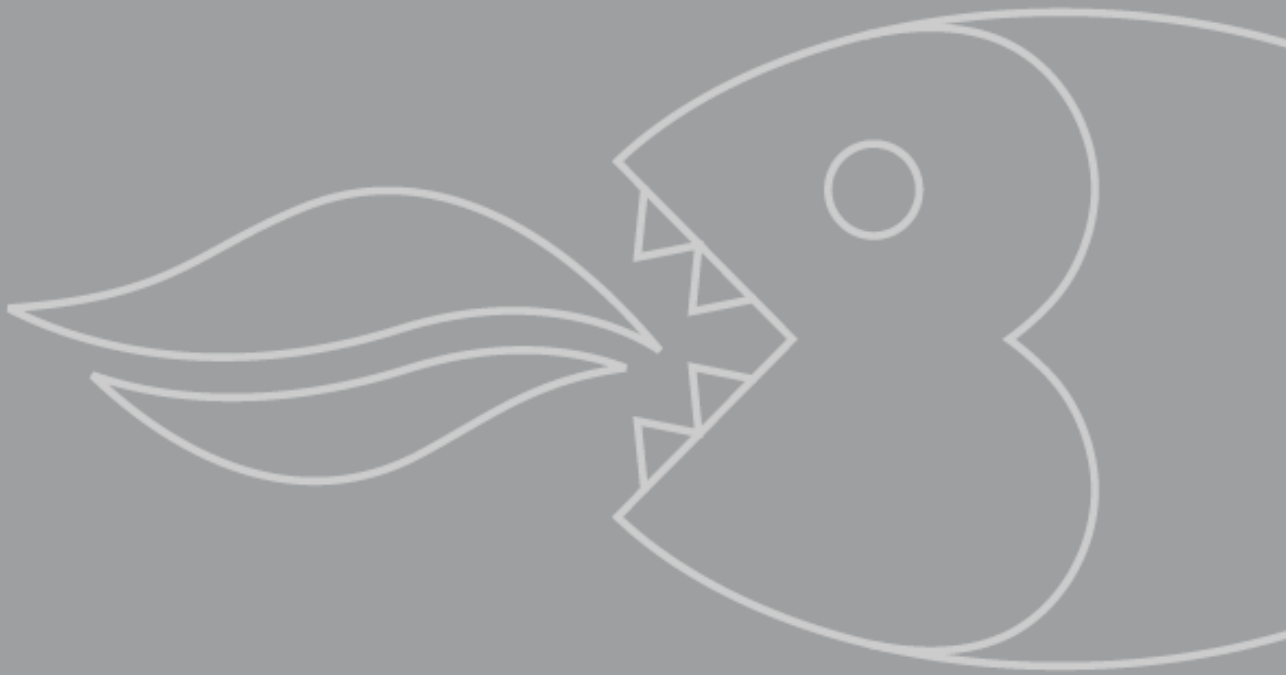
BMGI250SS-ANZ&GMGI250SS

BMGI250SS

25 Litre, Built-in

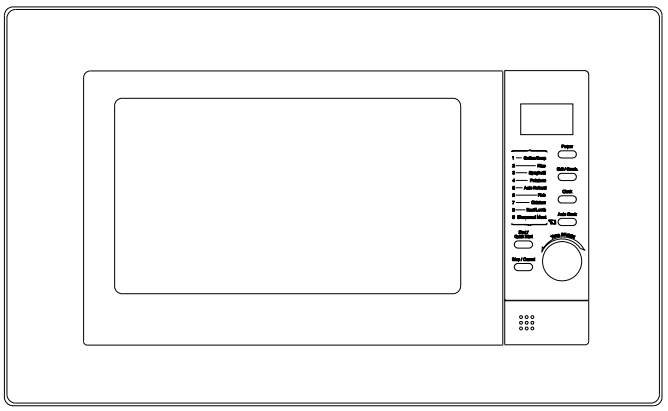
Microwave Oven with grill

INSTRUCTION MANUAL



Baumatic®

MODEL: BMGI250SS



Microwave Oven Owner's Manual

Please read these instructions carefully before installing and operating the oven.

Record in the space below the SERIAL NO. found on the nameplate on your oven and retain this information for future reference.

SERIAL NO.

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

1. Do not attempt to operate this oven with the door open since open door operation can result in harmful exposure to microwave energy. It is important not to adjust or tamper with the safety interlocks.

2. Do not place any object between the oven front face and the door or allow food or cleaner residue to accumulate on sealing surfaces.

3. Do not operate the oven if it is damaged. It is particularly important that the oven door close properly and that there is no damage to the:

- **a.** Door (bent),
- **b.** Hinges and latches (broken or loosened),
- **c.** Door seals and sealing surfaces.

4. The oven should not be adjusted or repaired by anyone except properly qualified service personnel.

CONTENTS

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY 2
IMPORTANT SAFETY INSTRUCTIONS 2
SPECIFICATIONS 3
INSTALLATION 3
RADIO INTERFERENCE 3
GROUNDING INSTRUCTIONS 5
MICROWAVE COOKING PRINCIPLES 5
BEFORE YOU CALL FOR SERVICE 5
UTENSILS GUIDE 5
PART NAMES 6
CONTROL PANEL 7
HOW TO SET THE OVEN CONTROLS 8
Setting digital clock 8
Quick start 8
Microwave cooking 8
Grill/comb 9
Auto Cook 9
Auto Defrost 10
Child Lock 10
CLEANING AND CARE 11

IMPORTANT SAFETY INSTRUCTIONS

When using this electrical appliance, basic safety precautions should be followed, including the following:

WARNING: To reduce the risk of burns, electric shock, fire, injury to persons or exposure to excessive microwave energy:

1. Read all instructions before using the appliance.

2. Use this appliance only for its intended use as described in this manual. Do not use corrosive chemicals or vapours in this appliance. This type of oven is specifically designed to heat, cook or dry food. It is not designed for industrial or laboratory use.

3. Do not operate the oven when empty.

4. Do not operate this appliance if it has a damaged cord or plug, if it is not working properly or if it has been damaged or dropped. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard

5. WARNING: Only allow children to use the oven without supervision when adequate instructions have been given so that the child is able to use the oven in a safe way and understands the hazards of improper use.

6. Warning: When the appliance is operated in the combination mode, children should only use the oven under adult supervision due to the temperatures generated.

7. To reduce the risk of fire in the oven cavity:

a. When heating food in plastic or paper container, check the oven frequently to the possibility of ignition.

b. Remove wire twist-ties from paper or plastic bags before placing bag in oven.

c. If smoke is observed, switch off or unplug the appliance and keep the door closed in order to stifle any flames.

d. Do not use the cavity for storage purposes. Do not leave paper products, cooking utensils or food in the cavity when not in use.

8. WARNING: Liquid or other food must not be heated in sealed containers since they are liable to explode.

9. Microwave heating of beverage can result in delayed eruptive boiling, therefore care has to be taken when handle the container.

10. Do not fry food in the oven. Hot oil can damage oven parts and utensils and even result in skin burns.

11. Eggs in their shell and whole hard-boiled eggs should not be heated in microwave ovens since they may explode even after microwave heating has ended.

12. Pierce foods with heavy skins such as potatoes, whole squashes, apples and chestnuts before cooking.

13. The contents of feeding bottles and baby jars should be stirred or shaken and the temperature should be checked before serving in order to avoid burns.

14. Cooking utensils may become hot because of heat transferred from the heated food. Potholders may be needed to handle the utensil.

15. Utensils should be checked to ensure that they are suitable for use in microwave oven.

16. **WARNING**: It is hazardous for anyone other than a trained person to carry out any service or repair operation which involves the removal of any cover which gives protection against exposure to microwave energy.

17. This product is a Group 2 Class B ISM equipment. The definition of Group 2 which contains all ISM (Industrial, Scientific and Medical) equipment in which radio-frequency energy is intentionally generated and/or used in the form of electromagnetic radiation for the treatment of material, and spark erosion equipment. For Class B equipment is equipment suitable for use in domestic establishments and in establishments directly connected to a low voltage power supply network which supplies buildings used for domestic purpose.

18. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

19. Children should be supervised to ensure that they do not play with the appliance.

SPECIFICATIONS

Power Consumption:	230-240V~50Hz, 1400W (Microwave)
	1000W (Grill)
Microwave Power Output:	900W
Operation Frequency:	2450MHz
Outside Dimensions:	313mm(H)×483mm(W)×396mm(D)
Oven Cavity Dimensions:	220mm(H)×340mm(W)×344mm(D)
Oven Capacity:	25 Litres
Cooking Uniformity:	Turntable System
Net Weight:	Approx. 14.5kg

INSTALLATION

1. Make sure that all the packing materials are removed from the inside of the door.
2. **WARNING**: Check the oven for any damage, such as misaligned or bent door, damaged door seals and sealing surface, broken or loose door hinges and latches and dents inside the cavity or on the door. If there is any damage, do not operate the oven and contact qualified service personnel.
3. This microwave oven must be placed on a flat, stable surface to hold its weight and the heaviest food likely to be cooked in the oven.
4. Do not place the oven where heat, moisture, or high humidity are generated, or near combustible materials.
5. Do not operate the oven without glass tray, roller support, and shaft in their proper positions.
6. Make sure that the power supply cord is undamaged and does not run under the oven or over any hot or sharp surface.
7. The socket must be readily accessible so that it can be easily unplugged in an emergency.
8. Do not use the oven outdoors.

RADIO INTERFERENCE

Operation of the microwave oven can cause interference to your radio, TV, or similar equipment.

When there is interference, it may be reduced or eliminated by taking the following measures:

1. Clean door and sealing surface of the oven.
2. Reorient the receiving antenna of radio or television.
3. Relocate the microwave oven with respect to the receiver.
4. Move the microwave oven away from the receiver.
5. Plug the microwave oven into a different outlet so that microwave oven and receiver are on different branch circuits.

GROUNDING INSTRUCTIONS

This appliance must be grounded. This oven is equipped with a cord having a grounding wire with a grounding plug. It must be plugged into a wall receptacle that is properly installed and grounded. In the event of an electrical short circuit, grounding reduces risk of electric shock by providing an escape wire for the electric current. It is recommended that a separate circuit serving only the oven be provided. Using a high voltage is dangerous and may result in a fire or other accident causing oven damage.

WARNING Improper use of the grounding plug can result in a risk of electric shock.

Note:

1. If you have any questions about the grounding or electrical instructions, consult a qualified electrician or service person.
2. Neither the manufacturer nor the dealer can accept any liability for damage to the oven or personal injury resulting from failure to observe the electrical connection procedures.

The wires in this cable main are coloured in accordance with the following code:

Green and Yellow = EARTH

Blue = NEUTRAL

Brown = LIVE

MICROWAVE COOKING PRINCIPLES

1. Arrange food carefully. Place thickest areas towards outside of dish.
2. Watch cooking time. Cook for the shortest amount of time indicated and add more as needed. Food severely overcooked can smoke or ignite.
3. Cover foods while cooking. Covers prevent spattering and help foods to cook evenly.
4. Turn foods over once during microwaving to speed cooking of such foods as chicken and hamburgers. Large items like roasts must be turned over at least once.
5. Rearrange foods such as meatballs halfway through cooking both from top to bottom and from the centre of the dish to the outside.

BEFORE YOU CALL FOR SERVICE

If the oven fails to operate:

1. Check to ensure that the oven is plugged in securely. If it is not, remove the plug from the outlet, wait 10 seconds, and plug it in again securely.
2. Check for a blown circuit fuse or a tripped main circuit breaker. If these seem to be operating properly, test the outlet with another appliance.
3. Check to ensure that the control panel is programmed correctly and the timer is set.
4. Check to ensure that the door is securely closed engaging the door safety lock system. Otherwise, the microwave energy will not flow into the oven.

IF NONE OF THE ABOVE RECTIFIES THE SITUATION, THEN CONTACT A QUALIFIED TECHNICIAN. DO NOT TRY TO ADJUST OR REPAIR THE OVEN YOURSELF.

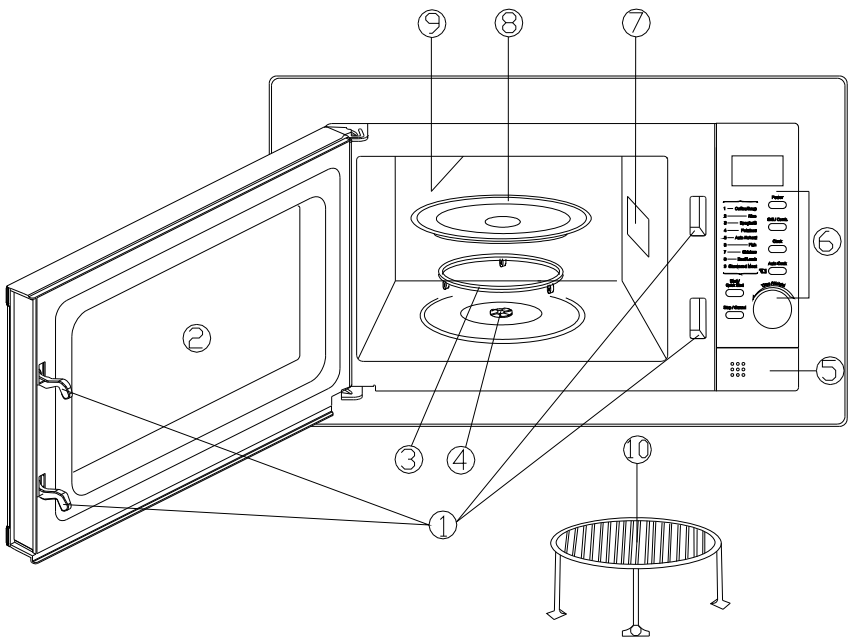
UTENSILS GUIDE

1. The ideal material for a microwave utensil is transparent to microwave, it allows energy to pass through the container and heat the food.
2. Microwave can not penetrate metal, so metal utensils or dishes with metallic trim should not be used.
3. Do not use recycled paper products when microwave cooking, as they may contain small metal fragments which may cause sparks and/or fires.
4. Round / oval dishes rather than square/oblong ones are recommend, as food in corners tends to overcook.
5. Narrow strips of aluminium foil may be used to prevent overcooking of exposed areas. But be careful don't use too much and keep a distance of 1 inch (2.54cm) between foil and cavity.

The list below is a general guide to help you select the correct utensils.

COOKWARE	MICROWAVE	GRILL	COMBINATION
Heat–Resistant Glass	Yes	Yes	Yes
Non Heat–Resistant Glass	No	No	No
Heat–Resistant Ceramics	Yes	Yes	Yes
Microwave–Safe Plastic Dish	Yes	No	No
Kitchen Paper	Yes	No	No
Metal Tray	No	Yes	No
Metal Rack	No	Yes	No
Aluminium Foil & Foil Containers	No	Yes	No

PART NAMES



1. Door Safety Lock System

2. Oven Window

3. Roller Ring

4. Shaft

5. Door Release Button

6. Control Panel

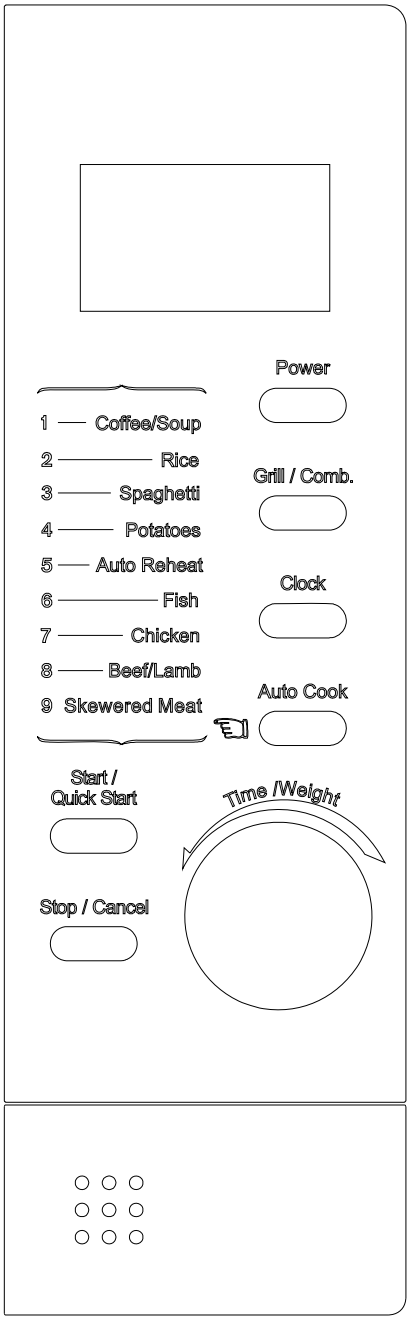
7. Wave Guide (Please do not remove the mica plate covering the wave guide)

8. Glass Tray (Turn-Table)

9. Grill Heater

10. Metal Rack (For use with grill function only)

CONTROL PANEL



- LED DISPLAY SCREEN
  - Cooking time, power, action indicators, and clock time are displayed.
- POWER
  - Touch this button to set microwave cooking power level.
- GRILL/COMB.
  - Press this button to set grill cooking mode or one of two combination cooking settings.
- CLOCK
  - Touch this button to set the oven clock.
- AUTO COOK
  - Press for instant settings to cook popular food,
- TIME/WEIGHT
  - Turn the dial to enter the oven clock time or input cooking time.
  - Rotate to specify food weight or number of servings
- START/QUICK START
  - Touch to start a cooking program.
  - Simply press it once to begin express cooking without setting power level and cooking time. Repeatedly press the button to increase the cooking time.
- STOP/CANCEL
  - Press once to temporarily stop cooking, or twice to cancel cooking altogether.
  - It is also used for setting child lock.

HOW TO SET THE OVEN CONTROLS

SETTING THE DIGITAL CLOCK

With the oven is ready (standby mode), touch the CLOCK button set the clock in 12 or 24 hours cycle.
FOR EXAMPLE: Suppose you want to set the oven clock time to 8:30.

1. Press CLOCK button once or twice to select 12 or 24 hour clock.
2. Turn TIME/WEIGHT to indicate the **hour** digit “8”
3. Press CLOCK button to confirm.
4. Turn TIME/WEIGHT dial to indicate the **minute** digits until the screen shows “:30”.
5. Press CLOCK to confirm the setting.

NOTE: To check clock time during cooking, press the CLOCK button once, the time will be displayed.

QUICK START

Press the START/QUICK START button and the oven will start working immediately on full power.
Press the START/QUICK START button repeatedly to increase the cooking time. The longest cooking time is 10 minutes. 30 seconds will be added each time you press this button.

MICROWAVE COOKING

To cook with microwave power alone, press the POWER button to select a cooking power level, and then use the TIME/WEIGHT dial to set a desired cooking time. The longest cooking time is 95 minutes. Select power level by pressing the POWER button:

PRESS POWER BUTTON	COOKING POWER
Once	100%
Twice	80%
3 times	60%
4 times	40%
5 times	20%
6 times	0%

For example, suppose you want to cook for 1 minute at 60% of microwave power.

1. Press POWER button 3 times.
2. Turn TIME/WEIGHT to 1:00.
3. Press START/QUICK START button.

GRILL/COMB.

Grill/microwave combination cooking has three cooking mode: grill, combination 1, and combination 2. Press the GRILL/COMB button to select one of these options. The longest cooking time is 95 minutes.

- Grill only.
- Combination 1（COMB1）: 30% of time for microwave cooking, 70% for grill cooking.
- Combination 2（COMB2）: 55% of time for microwave cooking, 45% for grill cooking.

FOR EXAMPLE: Suppose you want to set combination 1 cooking for 25 minutes.

1. Press GRILL/COMB button twice.
2. Turn TIME/WEIGHT to 25:00.
3. Press START/QUICK START button.

AUTO COOK

For the following cooking mode, it is not necessary to program the time and the cooking power. It is sufficient to indicate the type of food that you want to cook as well as the weight of this food. In order to do this, press the AUTO COOK button to select a category of food/cooking mode. Then turn the TIME/WEIGHT dial to indicate weight of food to be cooked. The oven begins cooking once the START/QUICK START button is engaged.

For some programmes, in the middle of cooking time, the cooking programmer pauses and beeps to remind you to open the door to check its progress and turn the food over; To resume cooking, just close the door, and press START/QUICK START the oven will cook for the remaining time.

For example: to cook 400g of fish.

1. Press the AUTO COOK button 6 times.
2. Turn TIME/WEIGHT dial to indicate a weight of 400g.
3. Press START/QUICK START button.

Auto Cook Menu

Code	Food/cooking mode
01	Coffee/Soup (200ml/cup)
02	Rice (g)*
03	Spaghetti (g)*
04	Potatoes (each 230g)
05	Auto Reheat (g)
06	Fish (g)
07	Chicken (g)
08	Beef/Lamb (g)
09	Skewered Meat (g)

NOTE: The result of auto cook depends on factors such as fluctuation of voltage, the shape and size of food, your personal preference and even how well you happen to place food in the oven.

For coffee and potatoes, parameters are not food weight but number of servings (as indicated).

* For spaghetti and rice, add boiling water before cooking.

AUTO DEFROST

The oven can defrost meat, poultry, and seafood. The time and the defrosting power are adjusted automatically once the weight is programmed.

FOR EXAMPLE: Suppose you want to defrost food.

1. Place the food to be defrosted into the oven.

2. Rotate TIME/WEIGHT dial anticlockwise to choose weight (100g~1800g).

3. Press START/QUICK START button.

NOTE: During defrosting program, the system will pause and sound beeps to remind user to check the food and turn the food over, Press START/QUICK START to resume the defrosting programme.

CHILD LOCK

Use to prevent unsupervised operation of the oven by little children. The CHILD LOCK indicator will show up on display screen, and the oven can not be operated while the CHILD LOCK is set.

To set the CHILD LOCK: Press and hold the STOP/CANCEL button for 3 seconds, a beep sounds and the lock indicator lights.

To cancel the CHILD LOCK: Press and hold the STOP/CANCEL button for 3 seconds until lock indicator on display goes off.

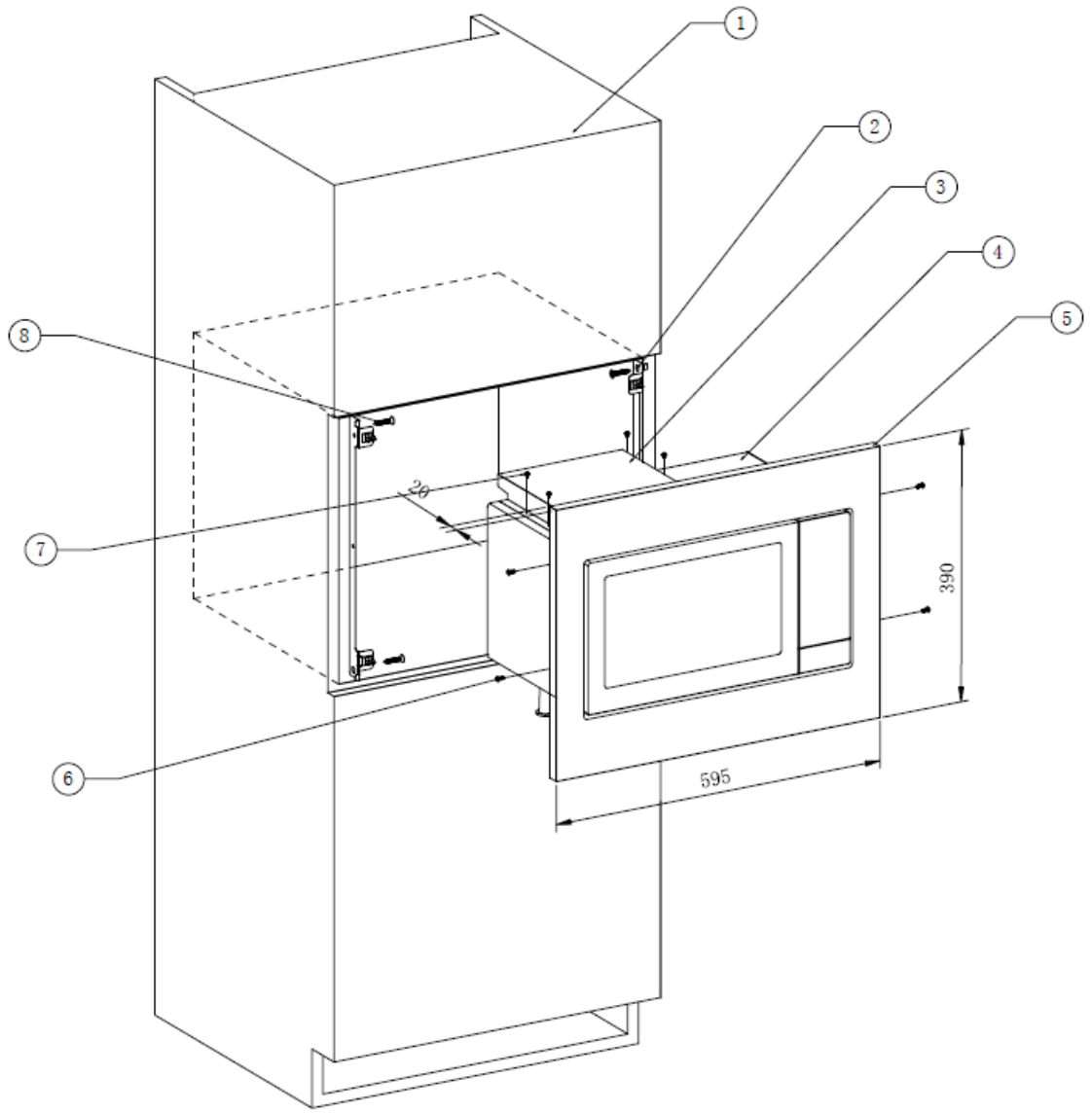
CLEANING AND CARE

1. Turn off the oven and remove the power plug from the wall socket before cleaning.
2. Keep the inside of the oven clean. When food splatters or spilled liquids adhere to oven walls, wipe with a damp cloth. Mild detergent may be used if the oven gets very dirty. Avoid the use of spray and other harsh cleaners as they may stain, streak or dull the door surface.
3. The outside surfaces should be cleaned with a damp cloth. To prevent damage to the operating parts inside the oven, water should not be allowed to seep into the ventilation openings.
4. Wipe the both sides of the door and window, the door seals and adjacent parts frequently with a damp cloth to remove any spills or spatters. Do not use abrasive cleaner.
5. Do not allow the control panel to become wet. Clean with a soft, damp cloth. When cleaning the control panel, leave oven door open to prevent oven from accidentally turning on.
6. If steam accumulates inside or around the outside of the oven door, wipe with a soft cloth. This may occur when the microwave oven is operated under high humidity condition. And it is normal.
7. It is occasionally necessary to remove the glass tray (turn table) for cleaning. Wash the tray in warm sudsy water or in a dishwasher.
8. The roller ring and oven floor should be cleaned regularly to avoid excessive noise. Simply wipe the bottom surface of the oven with mild detergent. The roller ring may be washed in mild sudsy water or dishwasher. When removing the roller ring from cavity floor for cleaning, be sure to replace in the proper position.
9. Remove odours from your oven by combining a cup of water with the juice and skin of one lemon in a deep microwaveable bowl, microwave for 5 minutes. Wipe thoroughly and dry with a soft cloth.
10. When it becomes necessary to replace the oven light, please consult customer Care to have it replaced.
11. The oven should be cleaned regularly and any food deposits removed. Failure to maintain the oven in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation.
12. When the microwave oven with grill function is first used, it may produce slight smoke and smell. This is a normal phenomenon because the oven is made of a steel plate coated with lubricating oil, and the new oven will produce fumes and odour generated by burning the lubricating oil. This phenomenon will disappear after a period of using.

13. **The packaging materials that we use are environmentally friendly and can be recycled.**

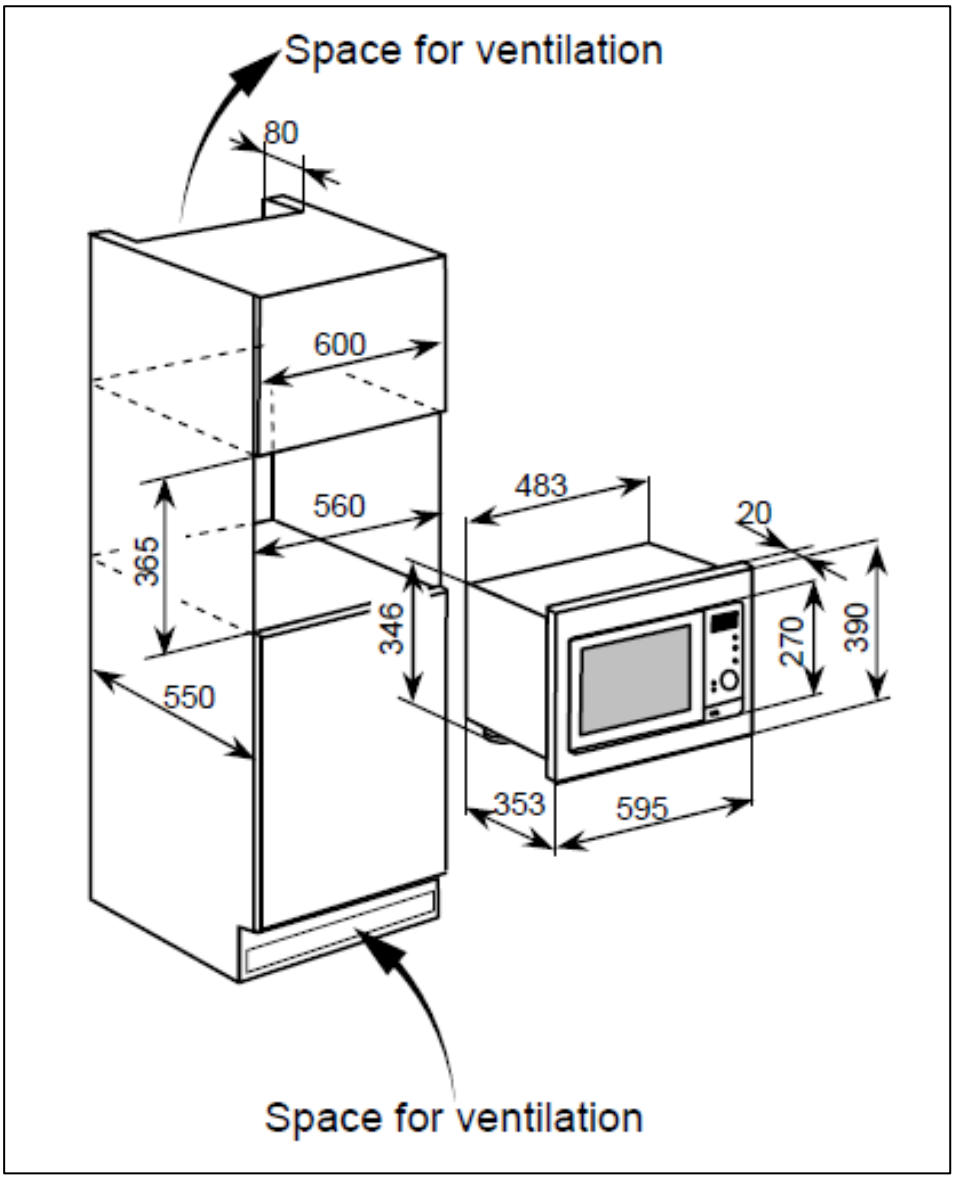
14. Please do not dispose this appliance in the domestic rubbish bin. It should be disposed to the particular disposal centre provided by the local waste authority. Disposal must be carried out in accordance with local environmental regulations for waste disposal.

Built-in installation instructions:

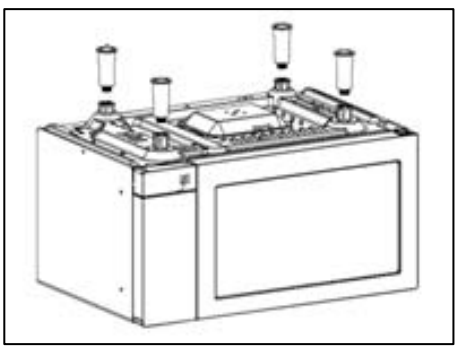


1. Cabinet
2. Frame fastener (x2)
3. Heat channel
4. Microwave oven
5. Frame kit
6. Screw 4x10 (x4)
7. Screw 4x8 (x4)
8. Screw 4x16 (x4)

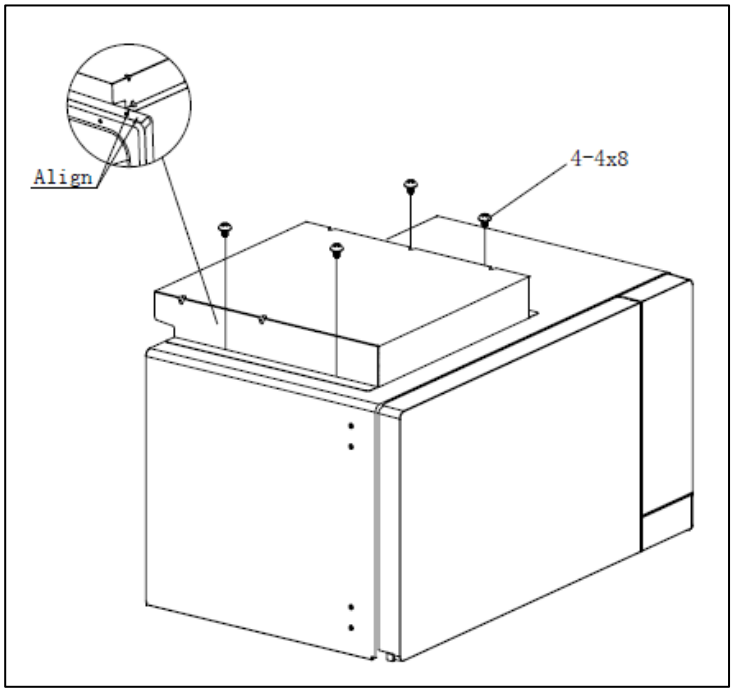
Make a cut out in the cabinet as per the below dimensions:



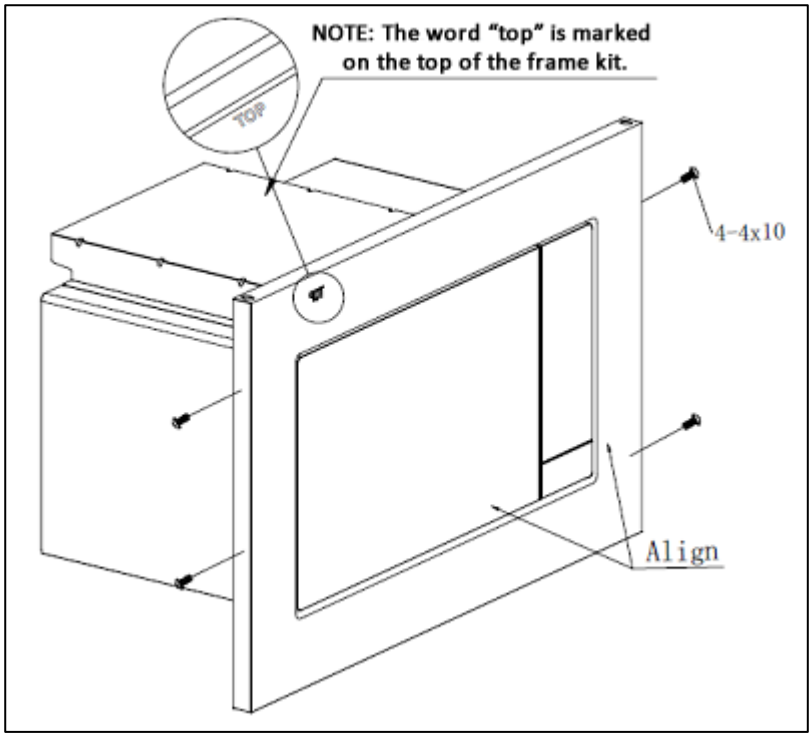
Turn the oven over and place on a cushioned surface. Then attach the feet



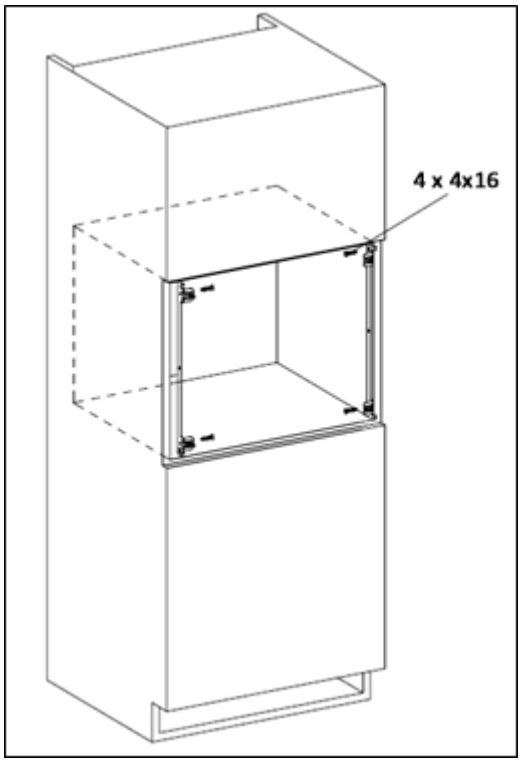
Fasten the heat channel to the top of the microwave using the 4 screws (4x8).



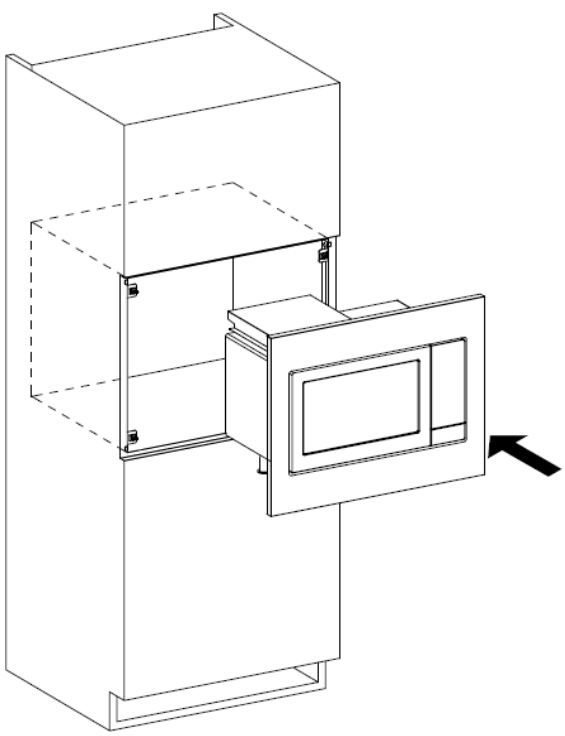
Fasten the frame kit to the front of the microwave using the screws provided (4x10):



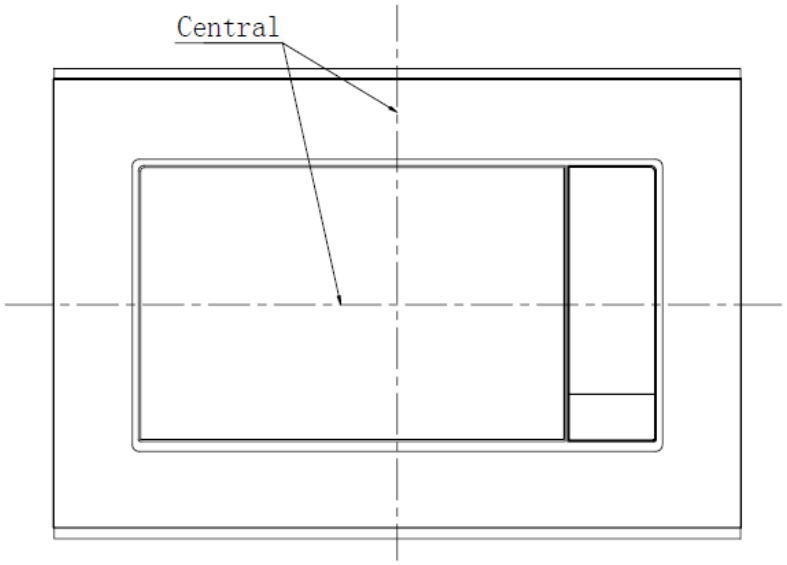
Attach the 2 frame fasteners to the cabinet using the screws provided (4 x 4x16)



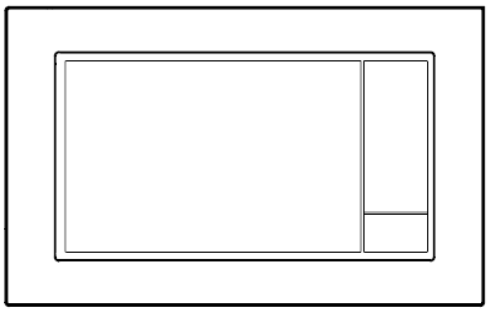
Install the microwave into the aperture, ensuring the clips on the frame kit secure to the frame fasteners. You can adjust the feet to aid in alignment.

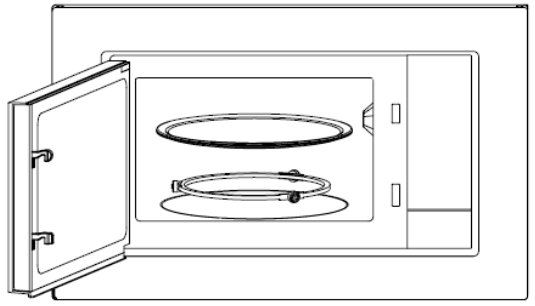


Ensure that the oven is central



Installation complete.





IMPORTANT: If your appliance appears not to be operating correctly, then you should disconnect it from your mains supply and then contact the Customer Care Department.

DO NOT ATTEMPT TO REPAIR THE APPLIANCE YOURSELF.

Please note that if an engineer is asked to attend whilst the product is under guarantee and finds that the problem is not the result of an appliance fault, then you may be liable for the cost of the call out charge.

The appliance must be accessible for the engineer to perform any necessary repair. If your appliance is installed in such a way that an engineer is concerned that damage will be caused to the appliance or your kitchen, then they will not complete a repair.

This includes situations where appliances have been tiled in, sealed in with sealant, have wooden obstructions placed in front of the appliance, like plinths. Or any installation other than the one specified by the manufacturer has been completed.

IMPORTANT: The manufacturer operates a policy of continuous improvement and reserves the right to adjust and modify its products without prior notification.

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